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Active Galactic Nuclei with Fermi-LAT JEREMY PERKINS, NASA/GSFC, FERMI-LAT COLLABORATION COLLABORATION — Since the launch of the Fermi satellite in 2008, the Large Area Telescope (LAT) has detected over 1500 active galactic nuclei (AGNs). The high sensitivity, large field-of-view and broad energy range of the LAT has provided new insights into AGN physics and enabled many discoveries. Highlights from 6 years of gamma-ray observations of AGN with the LAT will be presented.

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